

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Reissue Application of: Edem, et al.

Reissue Appln. No.: 09/443,250

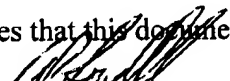
Filed: November 11, 1999

For: NETWORK LINK ENDPOINT
CAPABILITY DETECTION

Assistant Commissioner for Patents
Washington, D.C. 20231

Examiner: Nguyen, P.

Group Art Unit: 2663

My signature certifies that this document is being sent via facsimile on the date indicated below
to: 703-746-5979 

Please deliver to Examiner P. Nguyen, phn 703-305-0093

SUPPLEMENTAL AMENDMENT

Sir:

In response to the telephone call from Examiner Nguyen, please reexamine the above-identified application in view of the following supplemental amendment and remarks.

IN THE CLAIMS:

CLAIMS SHOWING THE AMENDMENTS MADE HEREIN

49. (amended) The apparatus according to claim [48] 47 wherein the hub protocol signal indicates an isochronous-ethernet protocol, and wherein the transmitted data formatted in the frame structure is formatted according to the isochronous-ethernet protocol.

54. (amended) The apparatus according to claim 51 wherein the hub protocol signal indicates an isochronous-ethernet protocol, and wherein the transmitted data formatted in the frame structure is formatted according to the isochronous-ethernet protocol.